

SUPERIOR

GERMANY

DE EN





EIGENSCHAFTEN CHARACTERISTICS



AC3/23
AC4/32

Die Beständigkeit gegen Abrieb eines Laminatbodens wird als Abriebklasse, z.B. AC5, angegeben. Dabei bedeutet die Zahl 5, dass die ersten Abriebspuren erst sehr spät auftreten.

Die Zahl der Beanspruchungsklasse gibt an, für welchen Grad der Nutzung das Laminat geeignet ist. 32 steht für eine mittlere gewerbliche Nutzung, 33 für eine starke gewerbliche Nutzung.

A laminate floor's resistance to wear is given as an abrasion class, e.g. AC5. Here, the number 5 indicates that it will not show signs of abrasion for a considerable length of time.

The wear class figure indicates the level of use for which the laminate is suitable. 32 represents average commercial use and 33 is for heavy commercial use.

Böden mit diesen Symbolen zeichnen sich durch folgende Eigenschaften aus:
Floors with these symbols have the following properties:



Diese Paneele werden mit einer 45° abgeschrägten umlaufenden Kante ausgestattet. Beim Zusammenfügen entsteht eine V-Nut, welche einen natürlichen Massivholz-Dielencharakter vermittelt.
These panels have a 45° bevelled edge all the way round. Putting them together creates a V-shaped groove, which replicates the character of natural wooden floorboards.



Diese Böden sind mit dem CLIC-System ausgestattet. Einfaches Verlegen ohne Hammer, Schlagklotz und Zugeisen.
Sicher, stabil, sofort begehbar.
These floorboards use the CLIC system. Simple to lay with no need for a hammer, tapping block and crowbar.
Safe and stable, you can walk on them right away.

Sämtliche Böden von SUPERIOR zeichnen sich durch folgende Eigenschaften aus:
Outstanding features of all SUPERIOR products:



Antistatisch, nicht leitend.
Antistatic.



Lichtunempfindlich.
Not light-sensitive.



Gehkomfortabel.
Comfortable to walk on.



Schwer entflammbar.
Low flammability.



Fleckenunempfindlich.
Stain-resistant.



Für die Verlegung auf Fußbodenheizung geeignet.
Suited for use over underfloor heating.



Pflegeleicht und widerstandsfähig.
Easy-care and durable.



Abriebbeständig.
Resistant to wear.



Weitgehend zigarettenluftfest.
Highly resistant to cigarette butts.

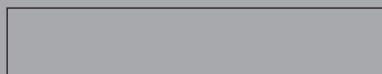


Aus natürlichen, nachwachsenden Rohstoffen gefertigt.
Made from natural, renewable materials.



Strapazierfähig und druckfest.
Hard-wearing and pressure resistant.

Mögliche Oberflächenaufteilung /Layout of the surfaces:



Landhausdielen (LHD)

1-Strip



2-Stab

2-Strip



3-Stab

3-Strip

ÜBERSICHT OVERVIEW



BASIC

Maße: 1.376 x 193 mm

Dekore: 8

Paneele/Karton: 11 = 2,921 m²

Kartons/Palette: 56 = 163,576 m²

Dimensions: 1,376 x 193 mm

Decors: 8

Panels/box: 11 = 2.921 m²

Boxes/pallet: 56 = 163.576 m²



STANDARD

Maße: 1.376 x 193 mm

Dekore: 13

Paneele/Karton: 9 = 2,390 m²

Kartons/Palette: 56 = 133,840 m²

Dimensions: 1,376 x 193 mm

Decors: 13

Panels/box: 11 = 2.390 m²

Boxes/pallet: 56 = 133.840 m²



STANDARD PLUS

Maße: 1.380 x 193 mm

Dekore: 6

Paneele/Karton: 9 = 2,397 m²

Kartons/Palette: 56 = 135,235 m²

Dimensions: 1,380 x 193 mm

Decors: 6

Panels/box: 9 = 2.397 m²

Boxes/pallet: 56 = 135.235 m²



CATWALK

Maße: 1.376 x 193 mm

Dekore: 5

Paneele/Karton: 8 = 2,124 m²

Kartons/Palette: 56 = 119,168 m²

Dimensions: 1,376 x 193 mm

Decors: 5

Panels/box: 8 = 2.124 m²

Boxes/pallet: 56 = 119.168 m²

AC 3/23



AC 3/31



AC 3/31



AC 4/32



6_{mm}

7_{mm}

7_{mm}

8_{mm}



ADVANCED

Maße: 1.380 x 193 mm

Dekore: 8

Paneele/Karton: 8 = 2,131 m²

Kartons/Palette: 56 = 119,336 m²

Dimensions: 1,380 x 193 mm

Decors: 8

Panels/box: 8 = 2.131 m²

Boxes/pallet: 56 = 119.336 m²

AC4/32



8_{mm}



ADVANCED PLUS

Maße: 1.380 x 244 mm

Dekore: 5

Paneele/Karton: 8 = 2,694 m²

Kartons/Palette: 42 = 113,138 m²

Dimensions: 1,380 x 244 mm

Decors: 5

Panels/box: 8 = 2.694 m²

Boxes/pallet: 42 = 113.138 m²

AC4/32



8_{mm}



PROGRESS

Maße: 1.380 x 193 mm

Dekore: 5

Paneele/Karton: 6 = 1,598 m²

Kartons/Palette: 56 = 89,488 m²

Dimensions: 1,380 x 193 mm

Decors: 5

Panels/box: 6 = 1.598 m²

Boxes/pallet: 56 = 89.488 m²

AC4/32



10_{mm}



EVOLUTION

Maße: 1.375 x 188 mm

Dekore: 5

Paneele/Karton: 5 = 1,293 m²

Kartons/Palette: 56 = 72,38 m²

Dimensions: 1,375 x 188 mm

Decors: 5

Panels/box: 5 = 1.293 m²

Boxes/pallet: 56 = 72.38 m²

AC4/32



12_{mm}

DEKORE DECORS

BASIC



STANDARD



STANDARD PLUS



CATWALK



ADVANCED

ADVANCED PLUS

PROGRESS

EVOLUTION



BASIC

DIN EN 13329
AC3 / 23



D 3126 Trend Eiche Grau
D 3126 Trend Oak Grey

Maße: 1.376 x 193 mm

Paneele/Karton: 11 = 2,921 m²

Kartons/Palette: 56 = 163,576 m²

Strukturtyp: PR

Dimensions: 1,376 x 193 mm

Panels/box: 11 = 2.921 m²

Boxes/pallet: 56 = 163.576 m²

Structure type: PR

6mm



D 742 Sutter Eiche

D 742 Sutter Oak

LHD

1-Strip



D 1424 Buche Nobelle

D 1424 Beech Nobelle

3-Stab

3-Strip



D 1440 Ticino Walnuss

D 1440 Ticino Walnut

3-Stab

3-Strip

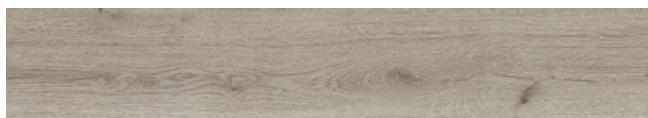


D 3125 Trend Eiche Natur

D 3125 Trend Oak Nature

LHD

1-Strip



D 3126 Trend Eiche Grau

D 3126 Trend Oak Grey

LHD

1-Strip



D 3201 Trend Eiche Weiss

D 3201 Trend Oak White

LHD

1-Strip

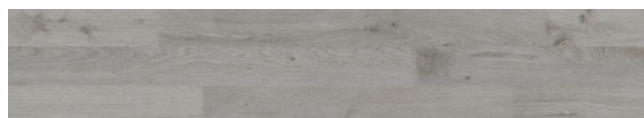


D 3904 Sommer Eiche Hell Grau

D 3904 Summer Oak Light Grey

LHD

1-Strip



D 4952 Herbst Eiche Grau

D 4952 Autumn Oak Grey

3-Stab

3-Strip

STANDARD

DIN EN 13329
AC3 / 31

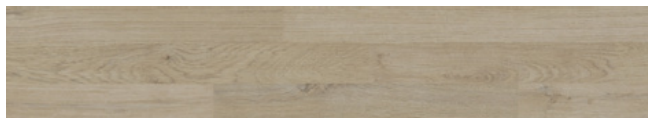


D 4951 Herbst Eiche Natur
D 3126 Trend Oak Grey

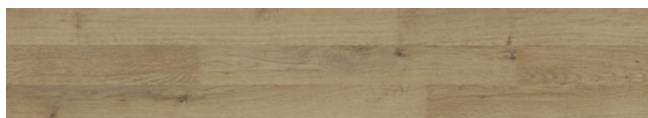
Maße: 1.376 x 193 mm
Paneele/Karton: 9 = 2,390 m²
Kartons/Palette: 56 = 133,840 m²
Strukturtyp: PR

Dimensions: 1,376 x 193 mm
Panels/box: 11 = 2,390 m²
Boxes/pallet: 56 = 133,840 m²
Structure type: PR

7mm



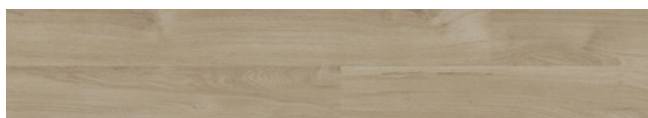
D 4951 Herbst Eiche Natur 3-Stab
D 4951 Autumn Oak Nature 3-Strip



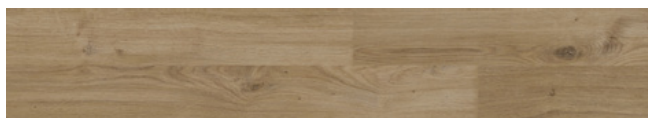
D 4953 Herbst Eiche 3-Stab
D 4953 Autumn Oak 3-Strip



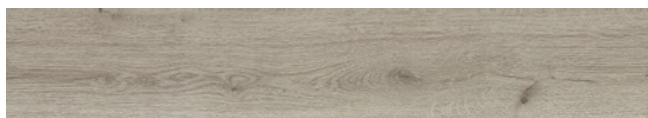
D 1440 Ticino Walnuss 3-Stab
D 1440 Ticino Walnut 3-Strip



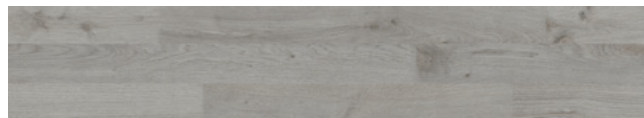
D 5261 Winter Eiche Natur 2-Stab
D 5261 Winter Oak Nature 2-Strip



D 5263 Winter Eiche 2-Stab
D 5263 Winter Oak 2-Strip



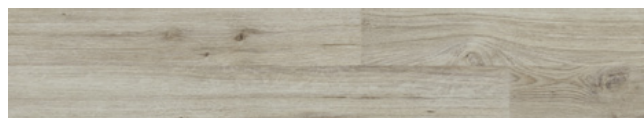
D 3126 Trend Eiche Grau LHD
D 3126 Trend Oak Grey 1-Strip



D 4952 Herbst Eiche Grau 3-Stab
D 4952 Autumn Oak Grey 3-Strip



D 1424 Buche Nobelle 3-St. D 3098 Ahorn Nature 3-St.
D 1424 Beech Nobelle 3-Str. D 3098 Maple Nature 3-Str.



D 5260 Winter Eiche Hell 2-Stab
D 5260 Winter Oak Light 2-Strip



D 5262 Winter Eiche Grau 2-Stab
D 5262 Winter Oak Grey 2-Strip



D 2951 Eiche Weiß LHD
D 2951 Oak White 1-Strip



D 3530 Millennium Eiche LHD
D 3530 Millennium Oak 1-Strip

STANDARD PLUS

DIN EN 13329
AC3 / 31



D 4176 Century Eiche Beige
D 4176 Century Oak Beige

Maße: 1.380 x 193 mm

Paneele/Karton: 9 = 2,397 m²

Kartons/Palette: 56 = 135,235 m²

Strukturtyp: PR

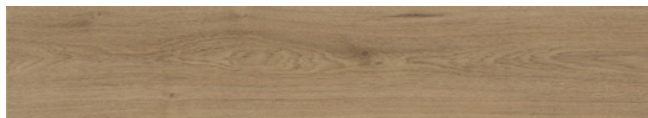
Dimensions: 1,380 x 193 mm

Panels/box: 9 = 2.397 m²

Boxes/pallet: 56 = 135.235 m²

Structure type: PR

7mm



D 3125 Trend Eiche Natur

D 3125 Trend Oak Nature

LHD

1-Strip



D 3126 Trend Eiche Grau

D 3126 Trend Oak Grey

LHD

1-Strip



D 3902 Sommer Eiche Beige

D 3902 Sommer Oak Beige

LHD

1-Strip



D 3903 Sommer Eiche Natur

D 3903 Sommer Oak Nature

LHD

1-Strip



D 4175 Century Eiche Grau

D 4175 Century Oak Grey

LHD

1-Strip



D 4176 Century Eiche Beige

D 4176 Century Oak Beige

LHD

1-Strip

CATWALK

DIN EN 13329
AC4 / 32



D 3125 Trend Eiche Natur
D 3125 Trend Oak Nature

Maße: 1.376 x 193 mm

Paneele/Karton: 8 = 2,124 m²

Kartons/Palette: 56 = 119,168 m²

Strukturtyp: WG

Dimensions: 1,376 x 193 mm

Panels/box: 8 = 2.124 m²

Boxes/pallet: 56 = 119.168 m²

Structure type: WG

8mm



D 3125 Trend Eiche Natur

D 3125 Trend Oak Nature

LHD

1-Strip



D 3126 Trend Eiche Grau

D 3126 Trend Oak Grey

LHD

1-Strip



D 3128 Trend Eiche Braun

D 3128 Trend Oak Brown

LHD

1-Strip

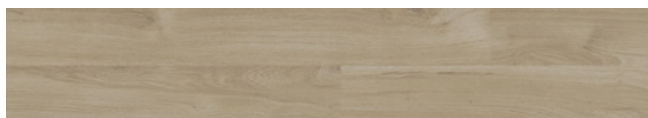


D 4176 Century Eiche Beige

D 4176 Century Oak Beige

LHD

1-Strip



D 5261 Winter Eiche Natur

D 5261 Winter Oak Nature

2-Stab

2-Strip

ADVANCED

DIN EN 13329
AC4 / 32



D 3902 Sommer Eiche Beige
D 3902 Sommer Oak Beige

Maße: 1.380 x 193 mm

Paneele/Karton: 8 = 2,131 m²

Kartons/Palette: 56 = 119,336 m²

Strukturtyp: WG

Dimensions: 1,380 x 193 mm

Panels/box: 8 = 2.131 m²

Boxes/pallet: 56 = 119.336 m²

Structure type: WG

8mm



D 4175 Century Eiche Grau

D 4175 Century Oak Grey

LHD

1-Strip



D 3126 Trend Eiche Grau

D 3126 Trend Oak Grey

LHD

1-Strip

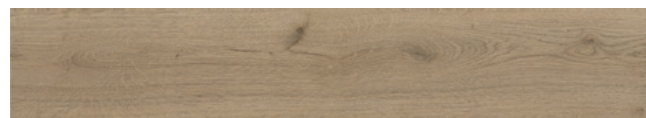


D 3201 Trend Eiche Weiß

D 3201 Trend Oak White

LHD

1-Strip

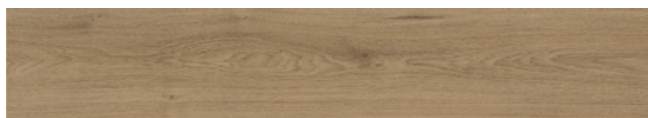


D 3128 Trend Eiche Braun

D 3128 Trend Oak Brown

LHD

1-Strip



D 3125 Trend Eiche Natur

D 3125 Trend Oak Nature

LHD

1-Strip



D 3531 Millennium Eiche Braun

D 3531 Millennium Oak Brown

LHD

1-Strip



D 3902 Sommer Eiche Beige

D 3902 Sommer Oak Beige

LHD

1-Strip



D 3901 Sommer Eiche

D 3901 Sommer Oak

LHD

1-Strip

ADVANCED PLUS

DIN EN 13329
AC4 /32



D 3903 Sommer Eiche Natur
D 3903 Sommer Oak Nature

Maße: 1.380 x **244** mm

Paneele/Karton: 8 = 2,694 m²

Kartons/Palette: 42 = 113,138 m²

Strukturtyp: WG

Dimensions: 1,380 x **244** mm

Panels/box: 8 = 2.694 m²

Boxes/pallet: 42 = 113.138 m²

Structure type: WG

8mm



D 3901 Sommer Eiche

D 3901 Sommer Oak

LHD

1-Strip



D 3902 Sommer Eiche Beige

D 3902 Sommer Oak Beige

LHD

1-Strip



D 3903 Sommer Eiche Natur

D 3903 Sommer Oak Nature

LHD

1-Strip

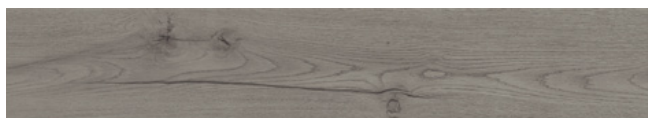


D 3904 Sommer Eiche Hell Grau

D 3904 Sommer Oak Light Grey

LHD

1-Strip



D 4175 Century Eiche Grau

D 4175 Century Oak Grey

LHD

1-Strip

PROGRESS

DIN EN 13329
AC4 / 32



D 3900 Sommer Eiche Grau
D 3900 Sommer Oak Grey

Maße: 1.380 x 193 mm

Paneele/Karton: 6 = 1,598 m²

Kartons/Palette: 56 = 89,488 m²

Strukturtyp: WG

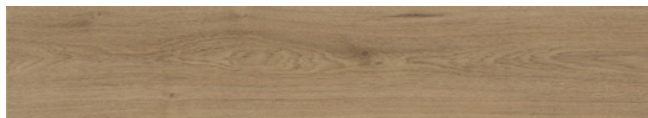
Dimensions: 1,380 x 193 mm

Panels/box: 6 = 1.598 m²

Boxes/pallet: 56 = 89.488 m²

Structure type: WG

10_{mm}

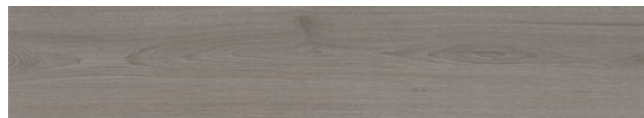


D 3125 Trend Eiche Natur

LHD

D 3125 Trend Oak Nature

1-Strip

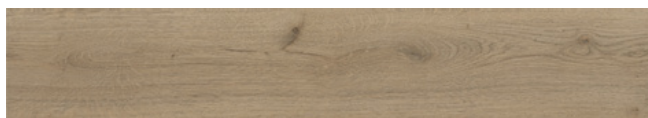


D 3127 Trend Eiche Dunkelgrau

LHD

D 3127 Trend Oak Dark Grey

1-Strip



D 3128 Trend Eiche Braun

LHD

D 3128 Trend Oak Brown

1-Strip

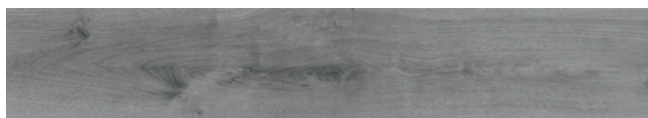


D 3902 Sommer Eiche Beige

LHD

D 3902 Sommer Oak Beige

1-Strip



D 3900 Sommer Eiche Grau

LHD

D 3900 Sommer Oak Grey

1-Strip

EVOLUTION

DIN EN 13329
AC4 / 32



D 3901 Sommer Eiche
D 3901 Sommer Oak

Maße: 1.375 x 188 mm

Paneele/Karton: 5 = 1,293 m²

Kartons/Palette: 56 = 72,38 m²

Strukturtyp: WG

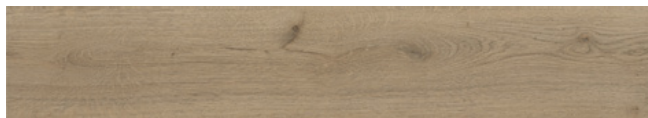
Dimensions: 1,375 x 188 mm

Panels/box: 5 = 1.293 m²

Boxes/pallet: 56 = 72.38 m²

Structure type: WG

12_{mm}



D 3128 Trend Eiche Braun

LHD

D 3128 Trend Oak Brown

1-Strip

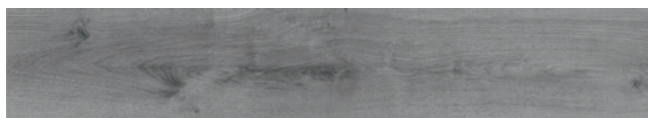


D 3530 Millennium Eiche

LHD

D 3530 Millennium Oak

1-Strip



D 3900 Sommer Eiche Grau

LHD

D 3900 Sommer Oak Grey

1-Strip



D 3901 Sommer Eiche

LHD

D 3901 Sommer Oak

1-Strip



D 3902 Sommer Eiche Beige

LHD

D 3902 Sommer Oak Beige

1-Strip

ZUBEHÖR ACCESSORIES



SOCKELLEISTE KTEX 1

MDF, für Befestigungssystem
19 x 58 x 2400 mm
VPE 10 Stück
PALETTE 56 VPE

SKIRTING BOARD KTEX 1

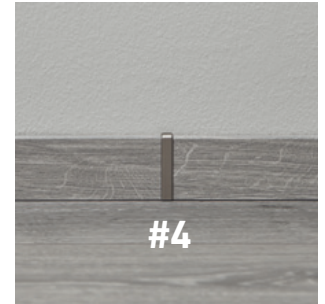
MDF, for attachment system
19 x 58 x 2400 mm
PACKET 10 pcs
PALLET 56 packets

ZUBEHÖR FÜR SOCKELLEISTE KTEX 1

#1 Außenecke (2 Stück/VPE)
#2 Innenecke (2 Stück/VPE)
#3 Endkappen (1 x links, 1 x rechts/VPE)
#4 Verbindungsstück (2 Stück/VPE)

ACCESSORIES FOR SKIRTING BOARD KTEX 1

#1 External corner piece (2 pcs per packet)
#2 Internal corner piece (2 pcs per packet)
#3 End cap (1 x left and 1 x right per packet)
#4 Connector (2 pcs per packet)



SOCKELLEISTE KTEX 4

MDF, für Befestigungssystem
22 x 40 x 2400 mm
VPE 10 Stück
PALETTE 56 VPE

SKIRTING BOARD KTEX 4

MDF, for attachment system
22 x 40 x 2400 mm
PACKET 10 pcs
PALLET 56 packets

ZUBEHÖR FÜR SOCKELLEISTE KTEX 4

#1 Außenecke (2 Stück/VPE)
#2 Innenecke (2 Stück/VPE)
#3 Endkappen (1 x links, 1 x rechts/VPE)
#4 Verbindungsstück (2 Stück/VPE)

ACCESSORIES FOR SKIRTING BOARD KTEX 4

#1 External corner piece (2 pcs per packet)
#2 Internal corner piece (2 pcs per packet)
#3 End cap (1 x left and 1 x right per packet)
#4 Connector (2 pcs per packet)





KTEX P

SOCKELLEISTE KTEX P
 MDF, weiß, gefast, lackierbar
 18 x 80 x 2400 mm
 VPE 10 Stück
 PALETTE 20 VPE

SKIRTING BOARD KTEX P
 MDF, white, chamfered, paintable
 18 x 80 x 2400 mm
 PACKET 10 pcs
 PALLET 20 packets



KTEX F

SOCKELLEISTE KTEX F
 MDF, weiß, gefast, lackierbar
 18 x 80 x 2400 mm
 VPE 10 Stück
 PALETTE 20 VPE

SKIRTING BOARD KTEX F
 MDF, white, chamfered, paintable
 18 x 80 x 2400 mm
 PACKET 10 pcs
 PALLET 20 packets



ECKSTÜCK CORNER PIECE

**ECKSTÜCK FÜR SOCKELLEISTE
 KTEX F UND KTEX P**
 22 x 22 x 82 mm
 VPE 2 Stück

**CORNER PIECE FOR SKIRTING BOARDS
 KTEX F UND KTEX P**
 22 x 22 x 82 mm
 PACKET 2 pcs



UNTERLAGEN UNDERLAYS



SOUND

aus natürlicher Holzfaser

800 x 675 x 5 mm
1 **PAKET** 20 Platten = 10,8 m²
1 **PALETTE** 22 Pakete



SOUND PLUS

aus natürlicher Holzfaser

800 x 675 x **2,5** mm
1 **PAKET** 20 Platten = 10,8 m²
1 **PALETTE** 44 Pakete

10.000 x 675 x **2,5** mm
1 **PAKET** 1 Rolle
1 **PALETTE** 24 Rollen



SILVERLINE

aus natürlicher Holzfaser,
mit Aluminiumkaschierung +
Aluminiumkleband

10.000 x 675 x 5 mm
1 **PAKET** 1 Rolle = 6,75 m²
1 **PALETTE** 60 Rollen



GREENLINE

aus natürlicher Holzfaser
und pflanzlicher Stärke

790 x 590 x 1,8 mm
1 **PAKET** 15 Platten = 6,99 m²
1 **PALETTE** 62 Pakete

SOUND

Made of natural wood fibre

800 x 675 x 5 mm
1 **PACK** 20 boards = 10.8 m²
1 **PALLET** 22 Packs

SOUND PLUS

Made of natural wood fibre

800 x 675 x **2.5** mm
1 **PACK** 20 boards = 10.8 m²
1 **PALLET** 44 packs

10,000 x 675 x **2.5** mm
1 **PACK** 1 roll
1 **PALLET** 24 rolls

SILVERLINE

Made of natural wood fibre
with aluminium lamination +
aluminium-backed adhesive tape

10,000 x 675 x 5 mm
1 **PACK** 1 roll = 6.75 m²
1 **PALLET** 60 rolls

GREENLINE

Made of natural wood fibre
and vegetable fibre

790 x 590 x 1.8 mm
1 **PACK** 15 boards = 6.99 m²
1 **PALLET** 62 packs



BASIC

auf Schaum-Basis

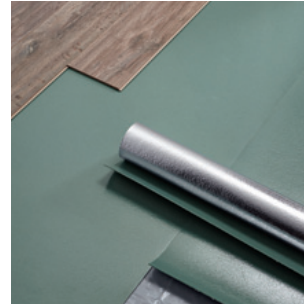
25.000 x 1.000 x 2 mm
1 **PAKET** 4 Rollen = 100 m²
1 **PALETTE** 40 Rollen



BASIC PLUS

auf Schaum-Basis
mit PE-Flachfolie kaschiert

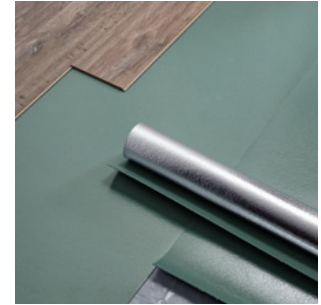
25.000 x 1.000 x 2 mm
1 **PAKET** 4 Rollen = 100 m²
1 **PALETTE** 40 Rollen



PREMIUM SOUND

auf PU-Basis
mit Folienkaschierung

8.500 x 1.000 x 1,8 mm
1 **PAKET** 1 Rolle = 8,5 m²
1 **PALETTE** 40 Rollen



SUPERIOR SOUND

auf PU-Basis
mit Folienkaschierung

5.500 x 1.000 x **2,8** mm
1 **PAKET** 1 Rolle = 5,5 m²
1 **PALETTE** 40 Rollen

BASIC

Foam-based

25,000 x 1,000 x 2 mm
1 **PACK** 4 rolls = 100 m²
1 **PALLET** 40 rolls

BASIC PLUS

Foam-based
with flat laminated PE foil

25,000 x 1,000 x 2 mm
1 **PACK** 4 rolls = 100 m²
1 **PALLET** 40 rolls

PREMIUM SOUND

PU-based
with foil lamination

8,500 x 1,000 x 1.8 mm
1 **PAKET** 1 rolls = 8.5 m²
1 **PALETTE** 40 rolls

SUPERIOR SOUND

PU-based
with foil lamination

5,500 x 1,000 x **2.8** mm
1 **PACK** 1 roll = 5.5 m²
1 **PALLET** 40 rolls

Hier noch
blauer Engel
EPD
CE
EPLF 
Made in Germany
oder andere
???

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